Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/11011ME-0413 Work Order Type: Weatherization Audit Name: 11011ME-0413

CLIENT INFORMATION

Client Name: 11011ME-0413 Address: Client ID: 11011ME-0413

Alt. Client ID:

CLIENT CONTACT INFORMATION

11011ME-0413 Applicant/Person of Record

AGENCY INFORMATION

Agency: Mid-East Community Action Agency Agency Phone: (865) 248-8661

Address: P. O. Box 790 Fax:

> Kingston, TN 37763 Email Address: mecaawap@mecaa.net

Company Name & License Number:	
Contractor's Signature:	

COMMENT

HOUSE BUILT 1968 CERTIFIED FIRM/ RENOVATOR REQUIRED MEASURE # 5 WINDOW

Water in crawlspace on back side of house, might be and appears to be sewer drain leak, owner said they would have it taking care of before any work begins. Evaluate before working in crawlspace. Also Some wiring hazards may be present.

DWELLING - SITE BUILT- ELECTRIC

Auditor - Charles Bolinger PH# 931-260-6409

Client Name: 11011ME-0413 Client ID: 11011ME-0413 Alt. Client ID:

Work Order (Bid Form)

DOE Weatherization Assistant Work Order Name: WO/11011ME-0413 Version 8.5.0 Report Run On: 5/21/2010 Page 1 of 8

Measures

	<i>Measur</i> e 1 Four	ndation Access Door w	latch (ea	a)	Componen	ts		I	nspected
C	comment								
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Construction Materials/Hardwar e	ACCESS DOOR	Each	1					
2	Labor	Labor	Each	1					
C	Other Detail						_		
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
L									
	boot c omment Quanity=	tic Duct boot / Return c) = 10 , supplys = 9 and 1 insulation to the supply o	return cav	ity. Sea		e offs als	o . Also		Inspected
C	boot c omment Quanity=) = 10 , supplys = 9 and 1 :	return cav	ity. Sea	al at the take	e offs als	o . Also		Inspected
<i>C</i>	boot c omment Quanity= reattach) = 10 , supplys = 9 and 1 i insulation to the supply o	return cav duct where	ity. Sea	al at the take came loose Estimated	e offs als		Actual	
C # 1	boot comment Quanity= reattach Material / Labor Heating) = 10 , supplys = 9 and 1 insulation to the supply of the	return cav duct where <i>Unit</i> s	ity. Sea e it has ————————————————————————————————————	al at the take came loose Estimated	e offs als		Actual	
C # 1	boot comment Quanity= reattach Material / Labor Heating Equipment) = 10 , supplys = 9 and 1 insulation to the supply of the	return cav duct where <i>Units</i> Each	ity. Sea e it has Qty 10	al at the take came loose Estimated	e offs als		Actual	
C # 1	boot comment Quanity= reattach Material / Labor Heating Equipment Labor) = 10 , supplys = 9 and 1 insulation to the supply of the	return cav duct where <i>Units</i> Each	ity. Sea e it has Qty 10	al at the take came loose Estimated	e offs als		Actual	
C # 1	boot comment Quanity= reattach Material / Labor Heating Equipment Labor) = 10 , supplys = 9 and 1 insulation to the supply of the	return cav duct where <i>Units</i> Each	ity. Sea e it has Qty 10	al at the take came loose Estimated	e offs als		Actual	
C # 1	boot comment Quanity= reattach Material / Labor Heating Equipment Labor) = 10 , supplys = 9 and 1 insulation to the supply of the	return cav duct where Units Each	e it has Qty 10	al at the take came loose Estimated	e offs als	Qty	Actual	

weasure 3	Solid Wood Door - slab	<i>J</i>		Componen	ts		,	nspecte
	stallation Includes: mount, ca -2 36X80	ulk, trim, W	/S, Thr		t, DBL, p	eephol		
· Matarial / La	hor Description / Comment	Unito		Estimated	Total	<u> </u>	Actual	Total
Material / La		Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Doors	Solid Wood Door - slab	Each	1					
Labor	Labor	Each	1					
Other Detail						1		
			Measur	e Sub Total:		,	Sub Total:	
	Infiltration Redctn O Air Seals, Pre=8400 Target	=3498 Area	s to se	Componen al include wa		er close		nspecte
Measure 4 Comment 49 at	Infiltration Redctn O Air Seals, Pre=8400 Target: floor and ceiling, caulk all ce own molding in den, seal hole indows interior and exterior. S	iling tiles on es in panelir	main l ng behi	al include wan nouse that re nd dryer and	ater heate emain los I washer.	e, seal Caulk	et	Inspecte
Measure 4 Comment 49 at cr w	Air Seals, Pre=8400 Target: floor and ceiling, caulk all ce own molding in den, seal hole indows interior and exterior.	iling tiles on es in panelir	main l ng behi	al include wa nouse that re nd dryer and ween kitcher	ater heate emain los I washer.	e, seal Caulk	et	
Measure 4 Comment 49 at cr w	Air Seals, Pre=8400 Target: floor and ceiling, caulk all ce own molding in den, seal hole indows interior and exterior.	iling tiles on es in panelir Seal woodw	main lang behi	al include wanouse that rend dryer and ween kitcher Estimated	ater heate emain los I washer. n and der	e, seal Caulk n.	Actual	
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Measure 5 Window Replacement

Components W 10, W 7

II	าร	pe	Ct	ec

Comment W-10 SIZE 35X35

72X80 SLIDING GLASS DOOR W-7 CERTIFIED FIRM/ RENOVATOR REQUIRED MEASURE # 5 WINDOW

	MEASU	RE#5 WINDOW							
					Estimated	d		Actual	
# Ma	terial / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Wi	ndows	Window Replacement	Each	2					
2 La	bor	Labor	Each	1					
Othe	r Detail								

Measure Sub Total:	Sub Total:	
Field Notes:		
Ticia Notes.		

Measure 6 DW	H Pipe Insulation			Componen	ts		ı	nspected
Comment								
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	DHW Pipe Insulation	Each	1					
2 Labor	Labor	Each	1					
Other Detail						7		
			Measur	e Sub Total:			Sub Total:	
Field Notes:								

measure i by	VH Tank Insulation			Componen	ts		I	nspected
Comment								
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Hot Water Equipment	DHW Tank Insulation	Each	1					
2 Labor	Labor	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
	oor Ins. R-19			Componen				nspected
Comment Water drain l	in crawlspace on back sideak, owner said they would be Evaluate before working	d have it ta	e, migh aking c	t be and app are of before Iso Some w	pears to be any wor	k	er	nspected
Comment Water drain leading	in crawlspace on back sideak, owner said they would be Evaluate before working sent.	d have it ta	e, migh aking c bace. A	t be and appare t before	pears to be any wor	k ards ma	er	Total
Comment Water drain le begins be pre	in crawlspace on back sideak, owner said they would be Evaluate before working	d have it ta in crawlsp	e, migh aking c	t be and appare of before lso Some wi	pears to be any wor	k	er Iy Actual	
Comment Water drain less begins be pre	in crawlspace on back sideak, owner said they would be action. Evaluate before working sent. **Description / Comment** Floor Insulation -	d have it to in crawlsp <i>Unit</i> s	e, migh aking cace. A	t be and appare of before lso Some wi	pears to be any wor	k ards ma	er Iy Actual	
Comment Water drain leading begins be pre	in crawlspace on back sideak, owner said they would be ak, owner said they would be a sent. **Description / Comment** Floor Insulation - Fiberglass Batts - R-19	d have it to in crawlsp <i>Units</i> SqFt	e, migh aking cace. A Dace. A Qty 1565	t be and appare of before lso Some wi	pears to be any wor	k ards ma	er Iy Actual	
Comment Water drain leading begins be present the comment of the drain leading begins be present the comment of	in crawlspace on back sideak, owner said they would be ak, owner said they would be a sent. **Description / Comment** Floor Insulation - Fiberglass Batts - R-19	d have it to in crawlsp <i>Units</i> SqFt	e, migh aking cace. A Dace. A Qty 1565	t be and appare of before lso Some wi	pears to be any wor	k ards ma	er Iy Actual	
Comment Water drain leading begins be present the comment of the drain leading begins be present the comment of	in crawlspace on back sideak, owner said they would be ak, owner said they would be a sent. **Description / Comment** Floor Insulation - Fiberglass Batts - R-19	d have it to in crawlsp <i>Units</i> SqFt	e, migh aking cace. A Dace. A Qty 1565	t be and appare of before lso Some wi	pears to be any wor	k ards ma	er Iy Actual	
Comment Water drain leading begins be present the comment of the drain leading begins be present the comment of	in crawlspace on back sideak, owner said they would be ak, owner said they would be a sent. **Description / Comment** Floor Insulation - Fiberglass Batts - R-19	d have it ta in crawlsp Units SqFt Each	e, migh aking cace. A Qty 1565	t be and appare of before lso Some wi	pears to be any wor	Qty	er Iy Actual	
Comment Water drain leading begins be present the comment of the drain leading begins be present the comment of	in crawlspace on back sideak, owner said they would be ak, owner said they would be a sent. **Description / Comment** Floor Insulation - Fiberglass Batts - R-19	d have it ta in crawlsp Units SqFt Each	e, migh aking cace. A Qty 1565	t be and appare of before Iso Some with the Estimated Unit Cost	pears to be any wor	Qty	Actual Unit Cost	
Comment Water drain leading begins be present the comment of the c	in crawlspace on back sideak, owner said they would be ak, owner said they would be a sent. **Description / Comment** Floor Insulation - Fiberglass Batts - R-19	d have it ta in crawlsp Units SqFt Each	e, migh aking cace. A Qty 1565	t be and appare of before Iso Some with the Estimated Unit Cost	pears to be any wor	Qty	Actual Unit Cost	
Comment Water drain leading begins be present the comment of the c	in crawlspace on back sideak, owner said they would be ak, owner said they would be a sent. **Description / Comment** Floor Insulation - Fiberglass Batts - R-19	d have it ta in crawlsp Units SqFt Each	e, migh aking cace. A Qty 1565	t be and appare of before Iso Some with the Estimated Unit Cost	pears to be any wor	Qty	Actual Unit Cost	

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	Measure 9 CO I	Monitor is Needed			Componen	ts			Inspecte
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety Items	CO monitor	Each	1					
2	Labor	Labor	Each	1					
0	Other Detail								
				Measur	e Sub Total:		,	Sub Total:	
		all Kitchen Exhaust Fan Exterior. Either thru exte			Componen attic (roof or	gable)		Actual	Inspecte
C					attic (roof or	gable)	Qty		Inspecte
C :	omment Vent to I	Exterior. Either thru exte	erior wall o	r thru a	attic (roof or Estimated	gable)	Qty	Actual	
C :#	omment Vent to I Material / Labor Health and Safety	Exterior. Either thru exte	erior wall o <i>Unit</i> s	r thru a	attic (roof or Estimated	gable)	Qty	Actual	
C (#11	omment Vent to I Material / Labor Health and Safety Items	Exterior. Either thru exte **Description / Comment** Kitchen exhaust fan	erior wall o <i>Units</i> Each	r thru a	attic (roof or Estimated	gable)	Qty	Actual	
C :	omment Vent to I Material / Labor Health and Safety Items Labor	Exterior. Either thru exte **Description / Comment** Kitchen exhaust fan	erior wall o <i>Units</i> Each	r thru a	attic (roof or Estimated	gable)	Qty	Actual	
C • # 1	omment Vent to I Material / Labor Health and Safety Items Labor	Exterior. Either thru exte **Description / Comment** Kitchen exhaust fan	erior wall o <i>Units</i> Each	r thru a	attic (roof or Estimated	gable)	Qty	Actual	
C : # 1	omment Vent to I Material / Labor Health and Safety Items Labor	Exterior. Either thru exte **Description / Comment** Kitchen exhaust fan	Units Each Each	Qty 1	attic (roof or Estimated	gable)		Actual	

Report Run On: 5/21/2010

Measure 11 LEA	D SAFETY EPA-RRP			Componer	nts			Inspected
Comment CERTIF	TED FIRM/ RENOVATOR	R REQUIF	RED					
				Estimate	d		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
 Health and Safety Items 	LEAD SAFETY EPA- RRP	Hour	1					
	CERTIFIED FIRM/							
2 Labor	LABOR	Each	1					
Other Detail								
			Measur	e Sub Total:] .	Sub Total:	
Field Notes:								
(Bas Comment Use 6 m need for Water in drain lea begins. be prese		x 45. e of house d have it ta	e, migh aking c	t be and ap are of befor	ace there pears to be e any wo	oe sewe rk		Inspecte
	BUILT 1968 TED FIRM RENOVATOR	REQUIR	ED					
				Estimate	d		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Health and Safety Items	Basement / crawlspace vapor barrier	SqFt	450					
2 Labor	Labor	Each	1					
Other Detail								
			Measur	e Sub Total:] ,	Sub Total:	
Field Notes:							L	
Field Notes:								

Client Name: 11011ME-0413 Client ID: 11011ME-0413 Alt. Client ID: DOE Weatherization Assistant Version 8.5.0 Page 7 of 8

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Grand Total:	
	Grand Total:

Client Name: 11011ME-0413 Client ID: 11011ME-0413 Alt. Client ID: Work Order (Bid Form)
Work Order Name: WO/11011ME-0413
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